

PATENT ABSTRACTS OF JAPAN

(11)Publication number : **06-164645**

(43)Date of publication of application : **10.06.1994**

(51)Int.CI.

H04L 12/66
H04L 12/54
H04L 12/58
H04M 11/00
H04N 1/00

(21)Application number : **04-315476**

(71)Applicant :

RICOH CO LTD
YAMADA TOSHIAKI

(22)Date of filing : **26.11.1992**

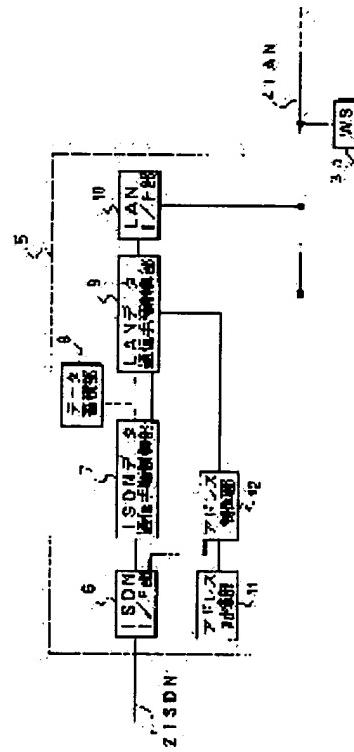
(72)Inventor :

(54) COMMUNICATION EQUIPMENT

(57)Abstract:

PURPOSE: To transmit data from a facsimile equipment to a work station on a LAN as an electronic mail.

CONSTITUTION: When a call is originated from a facsimile terminal connected to an ISDN 2 and terminated at a communication equipment 5, an incoming sub-address is detected and when the address is registered on the table of an address storage part 11, the call is terminated. After the call is terminated, data are received at an ISDN data communication sequence control part 7, and the electronic mail address of the LAN corresponding to the incoming sub-address is extracted by an address control part 12 while referring to the table of the address storage part 11. The ISDN data communication sequence control part 7 transmits the received message data through a LAN interface part 10 to a specified work station 3a on a LAN 4 based on the electronic mail address.



LÉGAL STATUS

[Date of request for examination]	10.11.1999
[Date of sending the examiner's decision of rejection]	08.10.2002
[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]	
[Date of final disposal for application]	
[Patent number]	
[Date of registration]	
[Number of appeal against examiner's decision of rejection]	
[Date of requesting appeal against examiner's decision of rejection]	
[Date of extinction of right]	

Copyright (C); 1998,2003 Japan Patent Office